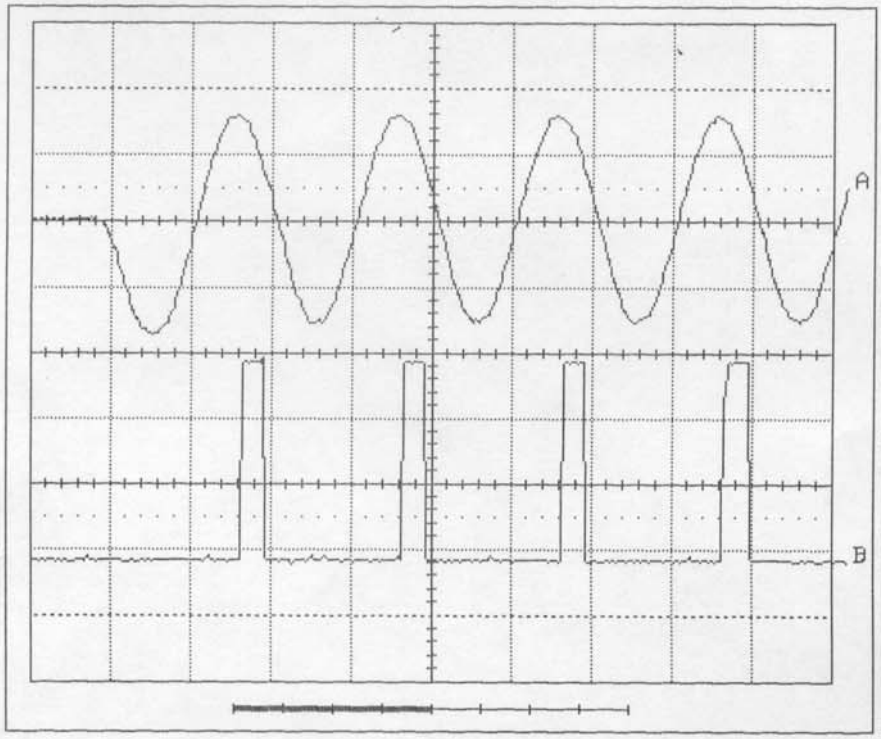
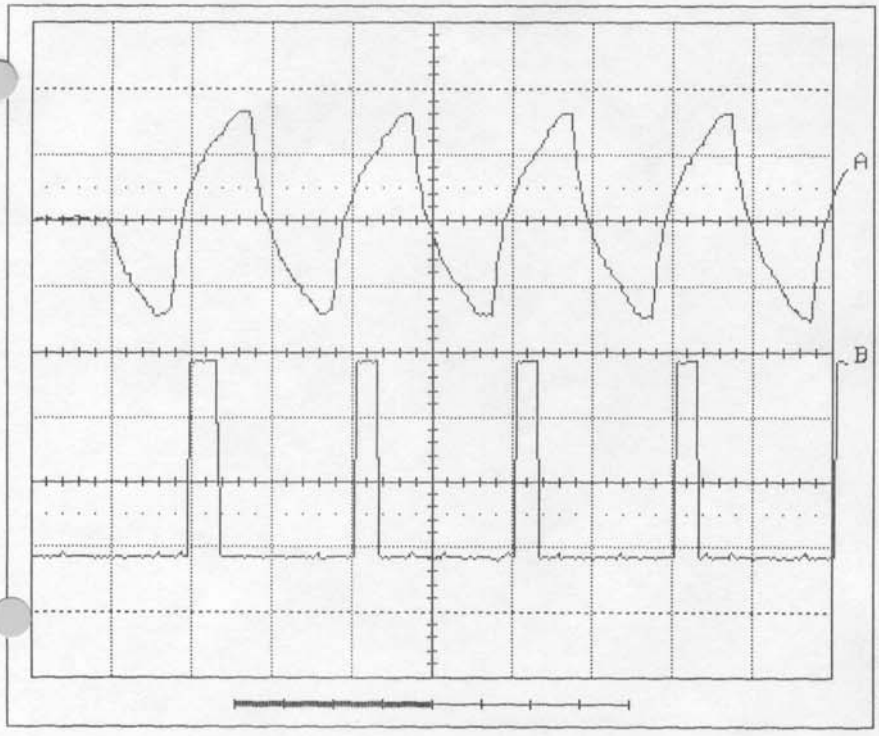
a=Iw b=PHSH low speed rotor control



	A	B
ATN	1 V	5 V
CPL	DC	DC
OFS	2.04 V	-15.2 V
MTB	10 ms	10 ms
DLY	-1	-1
SMP	512	512
DAT	06/22/94	06/22/94
TIM	15:02:48	15:02:48

ATN		
CPL		
OFS		
MTB		
DLY		
SMP		
DAT		
TIM		

a=Iu b=PHSH low speed rotor control



	A	B
ATN	1 V	5 V
CPL	DC	DC
OFS	2.04 V	-15.2 V
MTB	10 ms	10 ms
DLY	-1	-1
SMP	512	512
DAT	06/22/94	06/22/94
TIM	15:01:10	15:01:10

ATN		
CPL		
OFS		
MTB		
DLY		
SMP		
DAT		
TIM		

low speed rotor control phase shift check ok
roco-low-phsh-ok.doc